REFERENCES

1. AibekEsengulov. (2011). Google Reader Cheat Sheet., Make Use of Limited, Essex, United Kingdom.
2. Anderson, T. (2008, May). The Theory and Practice of Online Learning. Retrieved May 15, 2010, from Aupress: http://www.aupress.ca/books/120146/ebook/99Z_Anderson_2008-Theory_and_Practice_of_Online_Learning.pdf
3. Ardizzone, P. and Rivoltella, P.C. (2006), "Teachers, tutors, and mentors: new roles or professionals", in Antonio, C. (Ed.), Teaching in the Knowledge Society: New Skills and Instruments for Teachers, Information Science Publishing, Hershey, A, p. 101.
4. Bakia, M., Shear, L., Toyama, Y., & Lasseter, A. (2012). Understanding the implications of online learning for educational productivity. Jessup, MD: U.S. Department of Education, Office of Educational Technology.
5. Bariso, E.U. (2003). The computer revolution: Friend or foe to FE college staff, British Journal of Educational Technology, Vol. 34. No.01, pp. 85-88.
6. Bates, T. (2005). Technology, e-learning and distance education. London: Routledge.
7. Benson, A. (2002). Using online learning to meet workforce demand: A case study of stakeholder influence. Quarterly Review of Distance Education, 3(4), 443−452.
8. Berge, Z.L. (2000), "Why not reengineer traditional higher education?", in Lisa, P.A. (Ed.), Case Studies on Information Technology in Higher Education: Implications for Policy and Practice, Information Science Publishing, Hershey, PA, pp. 209-11.
9. Branon, R.F. & Essex, C. (2001). Synchronous and asynchronous communication tools in distance education: A survey of instructors, Tech Trends, Vol.45, No.1., pp.36-42.
10. Davenport, T.H. and Prusak, L. (1998), Working Knowledge, Harvard Business School Press, Cambridge, MA.

11. Dringus, L. P., & Cohen, M. S. (2005). An adaptable usability heuristic checklist for online courses. 35th Annual FIE '05. Presented at the Frontiers in Education.

12. Drisoll, Margaret. (2002). Web-Based Training- Creating e-Learning Experiences, 2nd Edition, Jossey–Bass, Wiley, Inc. April 2002, pp.04-14.

13. Dublin, L. (2004), "The nine myths of e-learning implementation: ensuring your real return on rour e-learning investment", available at: www.astd.org/NR/rdonlyres/6267344B-F4A0-449E-8B43-6DEECF80C71D/2990/DublinREV.pdf (accessed 21 November 2006).

14. Galloway, W., Boland, S., &Benesova, A. (2006). Virtual Learning Environment. Retrieved 8 2, 2010, from DCS: http://www.dcs.napier.ac.uk/%7Emm/socbytes/feb2002_i/3.html

15. Garrison, D. R., &Kanuka, H. (2004). Blended learning: Uncovering its transformative potential in higher education. The Internet and Higher Education, 7 (2), 95-105.

16. Greg, Lindon. (2011) Computers in Education should Target Test Scores, Oct, 10, 2011 Educational Blogs, Communications of the ACM Journal, New York.

17. Harasim, L. (2000). Shift happens: Online education as a new paradigm in learning. The Internet and Higher Education, 2(1–2), 41−61, doi:10.1016/S1096-7516(00)00032-4

18. Holley, D. (2002), "Which room is the virtual seminar in please?", Education þ Training, Vol. 44 No. 3, pp. 112-21.

19. Irina, Ghose. (2011). Connecting Teacher Globally, Microsoft India releases Interviews, digital Learning, New Delhi, Dec-2011.

20. Jiang, M. & E. Ting. (2000) A study of factors influencing students' perceived learning in a web-based course environment, International Journal of EducationalTelecommunications, Vol. 6., No.4., pp; 317–338.

21. Koehler, M. (2005). What happens when teachers design Educational Technology, Educational Computing Research, Vol. 32., No.2., pp.131-152.

22. McIntosh, C., &Varoglu, Z. (2005). Perspectives on distance education lifelong learning and distance higher education. British Columbia: Commonwealth of Learning

23. Moore, M. G. (1990). Background and overview of contemporary American distance education. Contemporary issues in American distance education (pp. xii−xxvi). New York: Pergamon Press.

24. Oblinger, D. G., &Oblinger, J. L. (2005). Educating the net generation. EDUCAUSE. Retrieved from. http://net.educause.edu/ir/library/pdf/pub7101.pdf

25. O'Reilly, T. (2005, September 30). What Is Web 2.0. Retrieved May 13, 2010, from oreilly: http://oreilly.com/ web2/archive/what-is-web-20.html

26. Prensky, M. (2003). Digital game-based learning, Computers in Entertainment, McGraw-Hill Publisher, New Delhi, Vol.01, No.01, pp.01-21

27. Rhode, J. F. (2009). Interaction equivalency in self-paced online learning environments: An exploration of learner preferences. The International Review of Research in Open and Distance Learning, 10(1). Retrieved from http://www.irrodl.org/index.php/irrodl/article/view/603/1179

28. Robbins, S.P. (2002), Organizational Behaviour, 10th ed., Pearson Education, New Delhi, p. 562.

29. Sorensen, K.E. and Murchu, O.D. (2006), "Identifying an appropriate, pedagogical, networked architecture for online learning communities", in Sorensen, K.E. and Murchu, O.D. (Eds), Enhancing Learning Through Technology, Information Science Publishing, Hershey, PA, p. 228.

30. Spector, J. M. (2007). Finding your online voice: Stories told by experienced online educators. Mahwah, New Jersey: Lawrence Erlbaum Associates.

31. Staples, S. D. (2010). Web 2.0 Social Networking Sites. In S. D a s g u p t a , Social Computing : C o n c e p t s , Methodologies, Tools, and Applications. (pp. 248-262).

32. Tamargo, F. A. (nd). Virtual Instruments and Tools. Retrieved 10 1, 2010, from VCSSE: www.vccsse.ssai.

33. Tosun N &Baris M, F (2011) E- portfolio Applications in Education, TOJNED, The Online Journal Of New Horizons In Education - October 2011, Vol.1., Issue .4., pp.42-52

34. Varian and Shapiro (1999), Information Rules – A Strategic Guide to the Network Economy, Harvard Business School Press, Boston, MA.

35. Vijayakumari, G &Nachimuthu, K (2009). i-manager's Journal of Educational Technology, Vol. 6., No. 1., April-June 2009, pp.01-05.

36. Watson, J., Murin, A., Vashaw, L., Gemin, B., & Rapp, C. (2012). Keeping pace with K–12 online and blended learning: An annual review of policy and practice. Mountain View, CA: Evergreen Education Group.

37. Wenger, E. (2004). Communities of practice: A brief introduction [Electronic version]. Accessed August 05, 2012. http://www.ewenger.com/theory/index.htm

38. Wisher, R., & Olson, T. M. (2002, October). The Effectiveness of Web-Based Instruction:. Retrieved May 15, 2010, from irrodl: http://www.irrodl.org/index.php/irrodl/article/viewFile/103/561

39. YougchulYuem&Wongyu Lee (2007).Usability issues of Web-based assessment System, WSEAS transactions on advances in Engineering Education, Vol.04, No.09, Sep 2007, pp. 173-179

40. Zhao F (2003). Enhancing the quality of online higher education through measurement, Quality Assurance in Education, Sun Journal, Vol. 11., No.4., pp. 214-218.